

FOR RECEIVER RR-6A				CONFIDENTIAL PROVISIONING LIST		PAGE 1 OF 1 25X1	
COMPONENT OF				CONTRACT NO.	ORDER NO.	LIST NO.	ISSUE DATE
RADIO STATION RS-6A				33C-184-UNW	RR-6A-1-RP-6	878117	1-11-54
ITEM NO.	CKT. SYMBOL NO.	SIG. CH. STOCK NO.	SIG. CH. CODE NO.	DESCRIPTION	JAN. OR MFR. PART NO.	FUNCTION	QTY IN USE
1.1	C1			CAPACITOR, FIXED, CERAMIC DIELECTRIC: TUBULAR TYPE; 100 MUF $\pm 10\%$; 500V DC	CC36SL101K 92IR127	V2 Osc. Control GRID COUPLING	1
2	C2			CAPACITOR, FIXED, CERAMIC DIELECTRIC: TUBULAR TYPE; 22 MUF $\pm 10\%$; 500V DC	CC20SL220X 92IR107	V1 CRYSTAL SHUNT	1
3	C3			CAPACITOR, FIXED, CERAMIC DIELECTRIC: DISC TYPE; .001 MUF; 500V DC	92IR142	V2 SCREEN COUPLING TO CRYSTAL	1
4	C7			CAPACITOR, FIXED, CERAMIC DIELECTRIC: TUBULAR TYPE; 27 MUF $\pm 10\%$; 500V DC	CC20SL270X 92IR109	V2 SCREEN BYPASS	1
5.1	C8			CAPACITOR, FIXED, CERAMIC DIELECTRIC: TUBULAR TYPE; 10 MUF $\pm 10\%$; 500V DC	CC20SL100X 92IR101	V1 TUNING CAPACITOR SHUNT	1
6	C9A, B, C *			CAPACITOR, VARIABLE, AIR DIELECTRIC: PLATE TUNING TYPE; 3 SECTIONS; AEC, 10 TO 165 MUF; B, 14 TO 190 MUF; INCLUDES WORKWIRE	A19D101	V1 RF TUNING V2 Osc. TUNING V3 OTHER TUNING	1
7	C10 *			CAPACITOR, VARIABLE, AIR DIELECTRIC: PLATE TUNING TYPE; 1.6 TO 9.1 MUF	A19A103	V1 INPUT TUNING TRIMMER LF	1
7	C11 *			CAPACITOR, VARIABLE, AIR DIELECTRIC: PLATE TUNING TYPE; 1.6 TO 9.1 MUF	A19A103	V1 INPUT TUNING TRIMMER HF	1
8	C12			CAPACITOR, FIXED, CERAMIC DIELECTRIC: DISC TYPE; .01 MUF-20-80; 450V DC	92IR152	V1 GRID BYPASS	1
18	C13			CAPACITOR, FIXED, CERAMIC DIELECTRIC: TUBULAR TYPE; 56 MUF $\pm 10\%$; 500V DC	CC30SL560X 92IR123	V2 PLATE COUPLING	1
8	C14			CAPACITOR, FIXED, CERAMIC DIELECTRIC: DISC TYPE; .01 MUF-20-80; 450V DC	92IR152	V1 SCREEN BYPASS	1

* RR-6A Spares.

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COMPONENT OF RADIO STATION RS-6A				CONTRACT NO. FSC-124-DW	ORDER NO.	LIST NO. 478V117	RELEASE MEMO PG-522				
						ISSUE DATE 1-11-54	ISSUE SYM. 0				
ITEM NO.	CKT. SYMBOL NO.	SIG. C. STOCK NO.	SIG. C. CODE NO.	DESCRIPTION	JAN. OR MFR. PART NO.	FUNCTION	QTY IN USE	FF	D	BASE DEPOT	INITIAL ISSUE PROC
6	C15			CAPACITOR, FIXED, CERAMIC DIELECTRIC: DISC TYPE; .01 MF-20-80%; 450VDC	921R152	PLATE VOLTAGE BYPASS	1				
7	C16	*		CAPACITOR, VARIABLE, AIR DIELECTRIC: PLATE MESHING TYPE; 1.6 TO 9.1 MMF	419A103	LF OSC. COIL TRIMMER	1				
7	C17	*		CAPACITOR, VARIABLE, AIR DIELECTRIC: PLATE MESHING TYPE; 1.6 TO 9.1 MMF	419A103	MF OSC. COIL TRIMMER	1				
10	C18			CAPACITOR, FIXED, MICA DIELECTRIC: 2000 MMF ±5%; 300VDC	921R328	MF OSC. COIL GROUND RETURN	1				
11.2	C19	*		CAPACITOR, FIXED, CERAMIC DIELECTRIC: TUBULAR TYPE; 7 MMF ± 0.25 MMF	421B116	MF OSC. COIL TRIMMER SHUNT	1				
12	C20			CAPACITOR, FIXED, MICA DIELECTRIC: 1000 MMF ±5%; 500VDC	921R703	LF OSC. COIL GROUND RETURN	1				
11.3	C21	*		CAPACITOR, FIXED, CERAMIC DIELECTRIC: TUBULAR TYPE; 3.5 MMF ±0.25 MMF	421B117	LF OSC. COIL TRIMMER SHUNT	1				
8	C22			CAPACITOR, FIXED, CERAMIC DIELECTRIC: DISC TYPE; .01 MF-20-80%; 450VDC	921R152	V1 PLATE VOLTAGE BYPASS	1				
13.1	C23			CAPACITOR, FIXED, CERAMIC DIELECTRIC: TUBULAR TYPE; 3 MMF ±0.25 MMF	CC20CL090C 921R657	V1 MF R.F. OUTPUT TRANS. PRI TO SEC COUPLING	1				
14.1	C24			CAPACITOR, FIXED, CERAMIC DIELECTRIC: TUBULAR TYPE; 2 MMF ±0.25 MMF	CC20CK020C 921R463	V1 LF R.F. OUTPUT TRANS. PRI TO SEC COUPLING	1				
15.1	C25			CAPACITOR, FIXED, CERAMIC DIELECTRIC: TUBULAR TYPE; 15 MMF ±10%; 500VDC	CC20SL190X 921R104	V1 LF R.F. OUTPUT TRANS. PRIMARY SHUNT	1				

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COMPONENT OF RADIO STATION RS-6A					CONTRACT NO.	ORDER NO.	LIST NO. 476117	ISSUE DATE 1-11-64	ISSUE SYM. 0			
ITEM NO.	CKT. SYMBOL NO.		SIR:STOCK NO.	SIR:STOCK CODE NO.	DESCRIPTION	JAN. OR MFR. PART NO.	FUNCTION	QTY IN USE	FF	D	BASE DEPOT	INITIAL ISSUE PROC
7	C26	*			CAPACITOR, VARIABLE, AIR DIELECTRIC: PLATE MESHING TYPE; 1.6 TO 9.1 MMF	419A103	V1 LF R.F. OUT-PUT TRANS. SEC. TRIMMER	1				
16.1	C27				CAPACITOR, FIXED, CERAMIC DIELECTRIC: TUBULAR TYPE; 3.3 MMF ± 0.25 MMF	92IR245	V3 MINOR TUNING CAPACITOR SPLIT	1				
7	C29	*			CAPACITOR, VARIABLE, AIR DIELECTRIC: PLATE MESHING TYPE; 1.6 TO 9.1 MMF	419A103	V1 HF R.F. OUT-PUT TRANS. SEC. TRIMMER	1				
9	C30				CAPACITOR, FIXED, CERAMIC DIELECTRIC: TUBULAR TYPE; 100 MMF $\pm 10\%$; 500VDC	CC30GL101K 92IR127	V3 CONTROL GRID COUPLING	1				
8	C31				CAPACITOR, FIXED, CERAMIC DIELECTRIC: DISC TYPE; .01 MF-20+80%; 450VDC	92IR152	V3 SCREEN GRID BYPASS	1				
8	C32				CAPACITOR, FIXED, CERAMIC DIELECTRIC: DISC TYPE; .01 MF-20+80%; 450VDC	92IR152	V4 GRID BIAS BYPASS	1				
8	C33				CAPACITOR, FIXED, CERAMIC DIELECTRIC: DISC TYPE; .01 MF-20+80%; 450VDC	92IR152	V4 SCREEN GRID BYPASS	1				
8	C34				CAPACITOR, FIXED, CERAMIC DIELECTRIC: DISC TYPE; .01 MF-20+80%; 450VDC	92IR152	V4 PLATE VOLTAGE BYPASS	1				
8	C35				CAPACITOR, FIXED, CERAMIC DIELECTRIC: DISC TYPE; .01 MF-20+80%; 450VDC	92IR152	V5 GRID BIAS BYPASS	1				
8	C36				CAPACITOR, FIXED, CERAMIC DIELECTRIC: DISC TYPE; .01 MF-20+80%; 450VDC	92IR152	V5 SCREEN GRID BYPASS	1				
8	C37				CAPACITOR, FIXED, CERAMIC DIELECTRIC: DISC TYPE; .01 MF-20+80%; 450VDC	92IR152	V5 PLATE VOLTAGE BYPASS	1				
17	C39				CAPACITOR, FIXED, CERAMIC DIELECTRIC: DISC TYPE; .001 MF; 500VDC	92IR142	P/O V6 PLATE I.F. FILTER	1				

FOR RECEIVER RR-6A				PROVISIONING LIST							PAGE 4 OF 11 PAGES		25X1	
COMPONENT OF				CONTRACT NO.			ORDER NO.				LIST NO. 478117		RELEASE NAME FG-522	
RADIO STATION RS-6A				FSC-184-UNV							ISSUE DATE 1-11-64		ISSUE SYM. 0	
ITEM NO.	CKT. SYMBOL NO.	SIG C STOCK NO.	SIG C CODE NO.	DESCRIPTION	JAN. OR MFR. PART NO.	FUNCTION	QTY IN USE	FF	D	BASE DEPOT	INITIAL ISSUE PROC			
18	C40			CAPACITOR, FIXED, CERAMIC DIELECTRIC: TUBULAR TYPE; 56 KMF $\pm 10\%$; 500VDC	CC30SL960X 92IR123	P/O V6 PLATE I.F. FILTER	1							
8	C41			CAPACITOR, FIXED, CERAMIC DIELECTRIC: DISC TYPE; .01 MF-20 $\pm 80\%$; 450VDC	92IR152	V7 GRID COUPLING	1							
8	C43			CAPACITOR, FIXED, CERAMIC DIELECTRIC: DISC TYPE; .01 MF-20 $\pm 80\%$; 450VDC	92IR152	V7 PLATE TO CALIBRATE CRYSTAL COUPLING	1							
8	C44			CAPACITOR, FIXED, CERAMIC DIELECTRIC: DISC TYPE; .01 MF-20 $\pm 80\%$; 450VDC	92IR152	13V DIAS VOLTAGE FILTER	1							
8	C45			CAPACITOR, FIXED, CERAMIC DIELECTRIC: DISC TYPE; .01 MF-20 $\pm 80\%$; 450VDC	92IR152	V8 PLATE FILTER	1							
1	C46			CAPACITOR, FIXED, CERAMIC DIELECTRIC: TUBULAR TYPE; 47 KMF $\pm 10\%$; 500VDC	CC30SL470X 92IR121	V8 CATHODE TO DIAS RECTIFIER COUPLING	1							
19	C47			CAPACITOR, FIXED, CERAMIC DIELECTRIC: TUBULAR TYPE; 100 KMF $\pm 10\%$; 500VDC	CC30SL101K 92IR127	V8 CONTROL GRID COUPLING	1							
20	C48			CAPACITOR, FIXED, CERAMIC DIELECTRIC: TUBULAR TYPE; 33 KMF $\pm 10\%$; 500VDC	CC20SL330X 92IR110	P/O 8F0 COIL TUNING CIRCUIT	1							
21	C49	*		CAPACITOR, VARIABLE, AIR DIELECTRIC: PLATE MESHING TYPE; 1.6 TO 8.2 KMF	4193102	8F0 BEAT ADJUSTING	1							
22.2	C50	*		CAPACITOR, FIXED, CERAMIC DIELECTRIC: TUBULAR TYPE; 100 KMF $\pm 2.5\%$	4218144	P/O 8F0 COIL TUNING CIRCUIT	1							
23	C51			CAPACITOR, FIXED, CERAMIC DIELECTRIC: TUBULAR TYPE; 27 KMF $\pm 10\%$; 500VDC	CC20SL270X 92IR109	V7 PLATE OVPASS	1							
8	C52			CAPACITOR, FIXED, CERAMIC DIELECTRIC: DISC TYPE; .01 MF-20 $\pm 80\%$; 450VDC	92IR152	P/O V8 PLATE VOLTAGE SUPPLY FILTER	1							

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COMPONENT OF RADIO STATION RS-6A				CONTRACT NO.	ORDER NO.	LIST NO. 4751117	ISSUE DATE 1-11-54				
				FSC-124-UNV		RELEASE FROM FC-522	ISSUE SYM. 0				
ITEM NO.	CKT. SYMBOL NO.	STOCK NO.	CODE NO.	DESCRIPTION	JAN. OR MFR. PART NO.	FUNCTION	QTY IN USE	FF	D	BASE DEPOT	INITIAL ISSUE PROC
6	C53			CAPACITOR, FIXED, CERAMIC DIELECTRIC: DISC TYPE; .01 MF-20+5%; 450VDC	92IR152	V6 GRID BIAS FILTER	1				
8	C54			CAPACITOR, FIXED, CERAMIC DIELECTRIC: DISC TYPE; .01 MF-20+5%; 450VDC	92IR152	V2 FILAMENT FILTER	1				
8	C55			CAPACITOR, FIXED, CERAMIC DIELECTRIC: DISC TYPE; .01 MF-20+5%; 450VDC	92IR152	P/O V2 PLATE VOLTAGE SUPPLY FILTER	1				
22.3	C56			CAPACITOR, FIXED, CERAMIC DIELECTRIC: TUBULAR TYPE; 5.6 MF $\pm$ 0.25 MF	92IR586	V1 MF R.F. OUTPUT TRANS. OSC TRIMMER SHUNT	1				
19	C57			CAPACITOR, FIXED, CERAMIC DIELECTRIC: TUBULAR TYPE; 2 MF $\pm$ 0.25 MF	0020CK020C 92IR463	CALIBRATE XTAL COUPLING TO HF ANTENNA COIL	1				
24	CR1			CRYSTAL UNIT, RECTIFYING: GERMANIUM TYPE; G.E. TYPE IN48 KENTRON TYPE IN34 SYLVANIA TYPE IN34	446B104 OR 446X103 OR 446X103	Bias Voltage Rectifier	1				
26.1	CR2			CRYSTAL UNIT, RECTIFYING: RAYTHEON TYPE CX-703	248T125	CLICK SUPPRESSOR IN PHONE CIRCUIT	1				
27	I1	*		DIAL, CONTROL: WITH SIX MARKERS AND 0 MARKED ON FACE	4329102	BFO CONTROL	1				
28.1	I2	*		DIAL, TUNING: DUAL RANGE CALIBRATED	4340111		1				
29	I3	*		INDICATOR, FREQUENCY CHANNEL: WITH RED AND BLUE WINDOWS AND RACK GEAR	40IV737	TUNING DIAL INDICATOR	1				
30.1	I4	*		RK02 ASSEMBLY, ADJUST CALIBRATION: WITH ADJUSTING SCREW	40IV736	DIAL INDICATOR CALIBRATION ADJUSTMENT	1				

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COMPONENT OF RADIO STATION RS-6A				CONTRACT NO. ORDER NO.				LIST NO. 478117 RELEASE Memo PG-322				
				PSC-184-UNW				ISSUE DATE 1-11-54				
ITEM NO.	CKT. SYMBOL NO.		STOCK NO.	SIG. CODE NO.	DESCRIPTION	JAN. OR MFR. PART NO.	FUNCTION	QTY IN USE	FF	D	BASE DEPOT	INITIAL ISSUE PROC
31.1	I5	*			KNOB, RANGE SWITCH	4363109		1				
32	I6	*			KNOB ASSEMBLY, VERNIER: COMPLETE WITH DRAGKITS, CUSHINGS, TENSION SPRING	401V732	VERNIER CONTROL OF TUNING DIAL	1				
33	J1	*			CONNECTOR RECEPTACLE: 2 PIN	403C153	ANTENNA AND GROUND CONNECTOR	1				
34	J2	*			CONNECTOR RECEPTACLE: 2 PIN	403X154	PHONE CONNECTOR	1				
35.1	L1	*			COIL, RADIO FREQUENCY: GROUND; 96 MH	424A155	V2 PLATE RF GROUND	1				
36	L2	*			COIL, RADIO FREQUENCY: 965 MH; TAPPED; ADJUSTABLE IRON CORE	424B164	HIGH FREQUENCY OSCILLATOR	1				
37	PL6	*			CONNECTOR PLUG: 4 MALE CONTACTS	426B132	POWER PLUS (LESS CABLE)	1				
38		*			CONNECTOR ASSEMBLY, PLUG: 4 MALE CONTACTS WITH CABLE	401B318	POWER PLUS	1				
39	R1				RESISTOR, FIXED, COMPOSITION: 36,000 OHMS $\pm 10\%$; $\frac{1}{2}$ W; INS.	RC205F363K 903R326	V2 CONTROL GRID RETURN	1				
40	R2				RESISTOR, FIXED, COMPOSITION: 680 OHMS $\pm 10\%$; $\frac{1}{2}$ W; INS.	RC205F681K 903R445	ANTENNA INPUT IMPEDANCE MATCHING	1				
41	R3				RESISTOR, FIXED, COMPOSITION: 470,000 OHMS $\pm 20\%$; $\frac{1}{2}$ W; INS.	RC205F474K 903R365	P/O V1 CONTROL GRID DIAS FILTER	1				

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COMPONENT OF RADIO STATION RS-6A				CONTRACT NO. ORDER NO.				LIST NO. 4761117 RELEASE DATE PG-522			
				PSC-184-LW				ISSUE DATE 1-11-54			
ITEM NO.	CKT. SYMBOL NO.	SIG. C. STOCK NO.	SIG. C. CODE NO.	DESCRIPTION	JAN. OR MFR. PART NO.	FUNCTION	QTY IN USE	FF	D	BASE DEPOT	INITIAL ISSUE PROC
42	R4			RESISTOR, FIXED, COMPOSITION: 6800 OHMS ±20%; ½ W; INS.	RC206F682M 903R468	V2 SCREEN VOL- TAGE DROPPING	1				
43	R5			RESISTOR, FIXED, COMPOSITION: 10,000 OHMS ±20%; ½ W; INS.	RC206F103M 903R495	V2 PLATE VOL- TAGE DROPPING	1				
44	R6			RESISTOR, FIXED, COMPOSITION: 120 OHMS ±10%; ½ W; INS.	RC206F121K 903R414	V1 GATWODE BIAS	1				
45	R7			RESISTOR, FIXED, COMPOSITION: 15,000 OHMS ±20%; ½ W; INS.	RC206F153M 903R502	V1 SCREEN VOL- TAGE DROPPING	1				
46	R8			RESISTOR, FIXED, COMPOSITION: 6800 OHMS ±20%; ½ W; INS.	RC206F682M 903R468	V1 PLATE VOL- TAGE DROPPING	1				
46	R9			RESISTOR, FIXED, COMPOSITION: 3.3 KILOHMS ±20%; ½ W; INS.	RC206F335M 903R600	V3 CONTROL GRID RETURN	1				
46	R10			RESISTOR, FIXED, COMPOSITION: 15,000 OHMS ±20%; ½ W; INS.	RC206F153M 903R502	V3 SCREEN VOL- TAGE DROPPING	1				
43.1	R11			RESISTOR, FIXED, COMPOSITION: 15,000 OHMS ±10%; ½ W; INS.	RC206F153K 903R501	V2 LF OSC. COIL LOAD	1				
41	R12			RESISTOR, FIXED, COMPOSITION: 470,000 OHMS ±20%; ½ W; INS.	RC206F474M 903R565	P/O V4 CONTROL GRID BIAS FILTER	1				
47.2	R13			RESISTOR, FIXED, COMPOSITION: 1800 OHMS ±10%; ½ W; INS.	RC206F182K 903R463	V4 GATWODE BIAS	1				
39	R14,R15			RESISTOR, FIXED, COMPOSITION: 56,000 OHMS ±10%; ½ W; INS.	RC206F563K 903R526	P/O V4 SCREEN GRID VOLTAGE SUPPLY NETWORK	2				
42	R16			RESISTOR, FIXED, COMPOSITION: 6800 OHMS ±20%; ½ W; INS.	RC206F682M 903R468	V4 PLATE VOL- TAGE DROPPING	1				

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COMPONENT OF				CONTRACT NO. ORDER NO.				LIST NO. 472117			
RADIO STATION RS-6A				PSC-124-UNV				RELEASE INFO FC-522			
								ISSUE DATE 1-11-54			
								ISSUE SYM. 0			
ITEM NO.	CKT. SYMBOL NO.	ISSUE STOCK NO.	ENGINEER CODE NO.	DESCRIPTION	JAN. OR MFR. PART NO.	FUNCTION	QTY IN USE	FF	D	BASE DEPOT	INITIAL ISSUE PROC
41	R17			RESISTOR, FIXED, COMPOSITION: 470,000 ±20%; ½W; INS.	RC205F474M 903R565	P/O V5 CONTROL GRID DIAS FILTER	1				
47.1	R18			RESISTOR, FIXED, COMPOSITION: 2200 OHMS ±10%; ½W; INS.	RC205F222K 903R466	V5 GATRODE DIAS	1				
39	R19,R20			RESISTOR, FIXED, COMPOSITION: 56,000 OHMS ±10%; ½W; INS.	RC205F563K 903R426	P/O V5 SCREEN GRID VOLTAGE SUPPLY NETWORK	2				
42	R21			RESISTOR, FIXED, COMPOSITION: 6800 OHMS ±20%; ½W; INS.	RC205F682M 903R488	V5 PLATE VOLTAGE DROPPING	1				
39	R23			RESISTOR, FIXED, COMPOSITION: 56,000 OHMS ±10%; ½W; INS.	RC205F563K 903R426	P/O V6 PLATE I.F. FILTER	1				
39	R25			RESISTOR, FIXED, COMPOSITION: 56,000 ±10%; ½W; INS.	RC205F563K 903R426	V6 PLATE LOAD	1				
48	R26			RESISTOR, FIXED, COMPOSITION: 270,000 OHMS ±10%; ½W; INS.	RC205F274K 903R554	V7 CONTROL GRID RETURN	1				
49	R27			RESISTOR, FIXED, COMPOSITION: 330 OHMS ±10%; ½W; INS.	RC205F331K 903R431	V7 GATRODE DIAS	1				
50	R28 *			RESISTOR, VARIABLE: COMPOSITION: 1 MEGOHM ±20%; 1/10W; INCLUDES WAGO	4163103	VOLUME CONTROL	1				
42	R29			RESISTOR, FIXED, COMPOSITION: 6800 OHMS ±20%; ½W; INS.	RC205F682M 903R488	P/O V8 PLATE FILTER	1				
48	R30			RESISTOR, FIXED, COMPOSITION: 270,000 ±10%; ½W; INS.	RC205F274K 903R554	P/O DIAS VOL- TAGE DIVIDER	1				
51	R31			RESISTOR, FIXED, COMPOSITION: 100,000 ±20%; ½W; INS.	RC205F104M 903R537	V8 CONTROL GRID RETURN	1				

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COMPONENT OF				CONTRACT NO. ORDER NO.				LIST NO. 478117			
RADIO STATION RS-6A				PSC-124-UNV				RELEASE Memo PG-522			
								ISSUE DATE 1-11-54			
								ISSUE SYM. 0			
ITEM NO.	CKT. SYMBOL NO.	SIG C STOCK NO.	SIG C CODE NO.	DESCRIPTION	JAN. OR MFR. PART NO.	FUNCTION	QTY IN USE	FF	D	BASE DEPOT	INITIAL ISSUE PROC
43	R32			RESISTOR, FIXED, COMPOSITION: 10,000 OHMS ±20%; ½W; IND.	RC206F103M 903R493	V8 PLATE VOL- TAGE DROPPING	0				
41	R33			RESISTOR, FIXED, COMPOSITION: 470,000 OHMS ±20%; ½W; IND.	RC206F474M 903R565	P/O BIAS VOL- TAGE DIVIDER	0				
52	R34			RESISTOR, FIXED, COMPOSITION: 120,000 OHMS ±10%; ½W; IND.	RC206F124M 903R540	P/O BIAS VOL- TAGE DIVIDER	0				
53.1	S1	*		SWITCH, SLIDE: RANGE SWITCH WITH KNOB	440C128	TUNING BAND SELECTOR	0				
54	S2	*		SWITCH, PUSH; SINGLE POLE, SINGLE THROW; RECURRENT CONTACT; NORMALLY OPEN	440A103	PRESS TO CALIBRATE	0				
55.1	T1	*		TRANSFORMER, RADIO FREQUENCY: ADJUSTABLE IRON CORE	424B211	LF ANTENNA INPUT	0				
56.1	T2	*		TRANSFORMER, RADIO FREQUENCY: ADJUSTABLE IRON CORE	424B210	HF ANTENNA INPUT	0				
57.1	T3	*		TRANSFORMER, RADIO FREQUENCY: ADJUSTABLE IRON CORE	424B207	V1 TO V3 LF INTERSTAGE	0				
58.1	T4	*		TRANSFORMER, RADIO FREQUENCY: ADJUSTABLE IRON CORE	424B206	V1 TO V3 HF INTERSTAGE	0				
59.1	T5	*		TRANSFORMER, RADIO FREQUENCY: ADJUSTABLE IRON CORE	424B209	V2 OSC. LF TANK	0				
60.1	T6	*		TRANSFORMER, RADIO FREQUENCY: ADJUSTABLE IRON CORE	424B208	V2 OSC. HF TANK	0				
61	T7	*		TRANSFORMER, INTERMEDIATE FREQUENCY: 455KC; IRON CORE; DOUBLE TUNED	424B121	V3 TO V4 INTERSTAGE	0				

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COMPONENT OF RADIO STATION RS-6A				CONTRACT NO.	ORDER NO.	LIST NO.	ISSUE DATE				
				FSC-124-LNV		176117	1-11-54				
						RELEASE NAME FC-522	ISSUE SYM.				
							0				
ITEM NO.	CKT. SYMBOL NO.	STOCK NO.	SHOWN CODE NO.	DESCRIPTION	JAN. OR MFR. PART NO.	FUNCTION	QTY IN USE	FF	D	BASE DEPOT	INITIAL ISSUE PROC
61	T8	*		TRANSFORMER, INTERMEDIATE FREQUENCY: 455KC; IRON CORE; DOUBLE TUNED	424B121	V4 TO V5 INTERSTAGE	1				
61	T9	*		TRANSFORMER, INTERMEDIATE FREQUENCY: 455KC; IRON CORE; DOUBLE TUNED	424B121	V5 TO V6 INTERSTAGE	1				
61.1	T10	*		TRANSFORMER, AUDIO FREQUENCY:	425B121	V7 OUTPUT TO PHONES	1				
62	V1			ELECTRON TUBE: SUBMINIATURE PENTODE	JAN 5699	RF AMPLIFIER	1				
62	V2			ELECTRON TUBE: SUBMINIATURE PENTODE	JAN 5699	OSCILLATOR	1				
62	V3			ELECTRON TUBE: SUBMINIATURE PENTODE	JAN 5699	MIXER	1				
62	V4			ELECTRON TUBE: SUBMINIATURE PENTODE	JAN 5699	1st I.F.	1				
62	V5			ELECTRON TUBE: SUBMINIATURE PENTODE	JAN 5699	2nd I.F.	1				
62.1	V6			ELECTRON TUBE: SUBMINIATURE TRIODE	JAN 5716	DETECTOR	1				
62.1	V7			ELECTRON TUBE: SUBMINIATURE TRIODE	JAN 5716	AUDIO AMPLIFIER	1				
62.1	V8			ELECTRON TUBE: SUBMINIATURE TRIODE	JAN 5716	BFO AND BIAS SUPPLY	1				
63.2		*		BLOCK, RECEPTACLE SWITCH	446B260	P/O CONTROL CRYSTAL RECEPTACLE	1				
63.3		*		CONTACT, ELECTRICAL	429A229	P/O CONTROL CRYSTAL RECEPTACLE	2				

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FOR RECEIVER RR-6A				PROVISIONING LIST		PAGE 7 OF 25X1Es					
COMPONENT OF RADIO STATION RS-6A				CONTRACT NO. FSC-184-UNW	ORDER NO.	LIST NO. 478117	RELEASE NAME FG-522				
				ISSUE DATE 1-11-54	ISSUE SYM. 0						
ITEM NO.	CKT. SYMBOL NO.	STOCK NO.	SIG C CODE NO.	DESCRIPTION	JAN. OR MFR. PART NO.	FUNCTION	QTY IN USE	FF	D	BASE DEPOT	INITIAL ISSUE PROC
42	R4			RESISTOR, FIXED, COMPOSITION: 6800 OHMS ±20%; ½ W; INS.	RC20GF682M 903R488	V2 SCREEN VOL- TAGE DROPPING	1				
43	R5			RESISTOR, FIXED, COMPOSITION: 10,000 OHMS ±20%; ½ W; INS.	RC20GF103M 903R495	V2 PLATE VOL- TAGE DROPPING	1				
44	R6			RESISTOR, FIXED, COMPOSITION: 120 OHMS ±10%; ½ W; INS.	RC20GF121K 903R414	V1 CATHODE BIAS	1				
45	R7			RESISTOR, FIXED, COMPOSITION: 15,000 OHMS ±20%; ½ W; INS.	RC20GF153M 903R502	V1 SCREEN VOL- TAGE DROPPING	1				
42	R8			RESISTOR, FIXED, COMPOSITION: 6800 OHMS ±20%; ½ W; INS.	RC20GF682M 903R488	V1 PLATE VOL- TAGE DROPPING	1				
46	R9			RESISTOR, FIXED, COMPOSITION: 3.3 MEGOHMS ±20%; ½ W; INS.	RC20GF339M 903R600	V3 CONTROL GRID RETURN	1				
45	R10			RESISTOR, FIXED, COMPOSITION: 15,000 OHMS ±20%; ½ W; INS.	RC20GF153M 903R502	V3 SCREEN VOL- TAGE DROPPING	1				
43.1	R11			RESISTOR, FIXED, COMPOSITION: 15,000 OHMS ±10%; ½ W; INS.	RC20GF153K 903R501	V2 LF OSC. COIL LOAD	1				
41	R12			RESISTOR, FIXED, COMPOSITION: 470,000 OHMS ±20%; ½ W; INS.	RC20GF474M 903R565	P/O V4 CONTROL GRID BIAS FILTER	1				
47.1	R13			RESISTOR, FIXED, COMPOSITION: 2200 OHMS ±10%; ½ W; INS.	RC20GF222K 903R466	V4 CATHODE BIAS	1				
39	R14,R15			RESISTOR, FIXED, COMPOSITION: 56,000 OHMS ±10%; ½ W; INS.	RC20GF563K 903R526	P/O V4 SCREEN GRID VOLTAGE SUPPLY NETWORK	2				
42	R16			RESISTOR, FIXED, COMPOSITION: 6800 OHMS ±20%; ½ W; INS.	RC20GF682M 903R488	V4 PLATE VOL- TAGE DROPPING	1				

REVISION #1 1-28-54 R13, WAS 1800 OHMS, PART NO. WAS 903R463, ITEM NO. WAS 47.2

FOR RECEIVER RR-6A				PROVISIONING LIST		PAGE 00A OF 00 PAGE 25X1					
COMPONENT OF RADIO STATION RS-6A				CONTRACT NO. PSC-164-LNV	ORDER NO.	LIST NO. 4780117	RELEASE INFO FG-538				
				ISSUE DATE 1-28-54	ISSUE SYM. 0						
ITEM NO.	CKT. SYMBOL NO.	SIG C STOCK NO.	SIG C CODE NO.	DESCRIPTION	JAN. OR MFR. PART NO.	FUNCTION	QTY IN USE	FF	D	BASE DEPOT	INITIAL ISSUE PROC
3	C36			CAPACITOR, FIXED, CERAMIC DIELECTRIC; DISC TYPE; .001 M; 500VDC	92IR142	V7 CATHODE BYPASS	1				

REVISION #1 1-22-54 PART ADDED.

FOR				PROVISIONING LIST				PAGE 1 OF 525X1 ES			
COMPONENT OF				CONTRACT NO. ORDER NO.				LIST NO. 14767113			
RADIO STATION RS-4A				PSC-181-LW				RELEASE DATE FC-522			
								ISSUE DATE 1-11-54			
								ISSUE SYM. 0			
ITEM NO.	CKT. SYMBOL NO.	SIGNAL STOCK NO.	ORDER CODE NO.	DESCRIPTION	JAN. OR MFR. PART NO.	FUNCTION	QTY IN USE	FF	D	BASE DEPOT	INITIAL ISSUE PROC
66.1	C102			CAPACITOR, FIXED, CERAMIC DIELECTRIC: TUBULAR TYPE; 170PF ± 10%; 500V DC	CC30SL170K 921R121	P/O V101 P/CO- BACK NETWORK	1				
67	C103			CAPACITOR, FIXED, CERAMIC DIELECTRIC: DISC TYPE; .001UF; 500V DC	921R142	P/O V101 P/CO- BACK NETWORK	1				
68.1	C104			CAPACITOR, FIXED, CERAMIC DIELECTRIC: TUBULAR TYPE; 56 MUF ± 10%; 500V DC	CC30SL560K 921R123	P/O V101 P/CO- BACK NETWORK	1				
69	C105	*		CAPACITOR, VARIABLE, AIR DIELECTRIC: PLATE MESHING TYPE; 8.5MUF TO 175 MUF	4193121	V101 OSC. TUNING	1				
70	C106			CAPACITOR, FIXED, CERAMIC DIELECTRIC: DISC TYPE; .01UF-20-30%; 450V DC	921R152	V101 PLATE VOLTAGE BYPASS	1				
71	C107			CAPACITOR, FIXED, CERAMIC DIELECTRIC: TUBULAR TYPE; 22MUF ± 10%; 500V DC	CC20SL220K 921R107	V102 CONTROL GRID COUPLING	1				
70	C108			CAPACITOR, FIXED, CERAMIC DIELECTRIC: DISC TYPE; .01UF-20-30%; 450V DC	921R152	V102 CATHODE BYPASS	1				
70	C109			CAPACITOR, FIXED, CERAMIC DIELECTRIC: DISC TYPE; .01UF-20-30%; 450V DC	921R152	V102 SCREEN BYPASS	1				
70	C110			CAPACITOR, FIXED, CERAMIC DIELECTRIC: DISC TYPE; .01UF-20-30%; 450V DC	921R152	FINAL AMPLIFIER TUNING COUPLING	1				
70	C111			CAPACITOR, FIXED, CERAMIC DIELECTRIC: DISC TYPE; .01UF-20-30%; 450V DC	921R152	V102 PLATE VOLTAGE BYPASS	1				
72	C112	*		CAPACITOR, VARIABLE, AIR DIELECTRIC: PLATE MESHING TYPE; 11MUF TO 218MUF	4193104	FINAL AMPLIFIER TUNING	1				
67	C114			CAPACITOR, FIXED, CERAMIC DIELECTRIC: DISC TYPE; .001UF; 500V DC	921R142	MONITOR COUPLING	1				

* RT-6A Spares.

FOR TRANSMITTER RT-6A				PROVISIONING LIST			PAGE 2 OF 5 25X1ES					
COMPONENT OF				CONTRACT NO.			LIST NO. 178713					
RADIO STATION RS-6A				PSC-181-LM			REL. DATE: 11-11-54					
							ISSUE DATE 1-11-54					
							ISSUE SYM. 0					
ITEM NO.	CKT. SYMBOL NO.		STOCK NO.	CODE NO.	DESCRIPTION	JAN. OR MFR. PART NO.	FUNCTION	QTY IN USE	FF	D	BASE DEPOT	INITIAL ISSUE PROC
73	G116	*			CAPACITOR, FIXED, ELECTROLYTIC: 5MFD, 150V DC	429A104	KEY CLICK SUPPRESSOR	1				
70	G117				CAPACITOR, FIXED, CERAMIC DIELECTRIC: DISC TYPE; .01MFD-20% 150V DC	921R152	SLICK SUPPRESSOR FOR AUTO-KEYING	1				
73.1	G118				CAPACITOR, FIXED, MICA DIELECTRIC: 240MFD 5%, 500V DC	0202211J 921R227	P/O V102 PREG-DASH CIRCUIT	1				
73.2	G119				CAPACITOR, FIXED, CERAMIC DIELECTRIC: TUBULAR TYPE; 1MFD-20% 500V DC	00200K0102 921R221	P/O V102 PREG-DASH CIRCUIT	1				
70	G120				CAPACITOR, FIXED, CERAMIC DIELECTRIC: DISC TYPE; .01MFD-20% 150V DC	921R152	P/O 8+ SOURCE FILTER	1				
70	G121				CAPACITOR, FIXED, CERAMIC DIELECTRIC: DISC TYPE; .01MFD-20% 150V DC	921R152	P/O 8+ SOURCE FILTER	1				
74	E101	*			LAMP, GLOW: GREEN; 1/4W (BLUE OR RED)	465K114 or 465K115	OSC. TUNING FINAL ADJ TUNING INDICATOR	2				
74.1	E104	*			LAMP, GLOW: GREEN; 1/4W (BLUE, YELLOW OR GREEN)	465K114 or 465K116 or 465K117	OSCILLATOR OSC.	1				
75	E105				LAMP, INCANDESCENT: G.E. TYPE 49; 2V, .06 AMP; TUBULAR; CLEAR GLASS; BAYONET BASE	465A113	ANTENNA OUTPUT INDICATOR	1				
76	I101	*			KNOB: ROUND, CAR TYPE;	465B125	ANT. IMPEDANCE SWITCH CONTROL	1				
77.1	I102	*			KNOB: ROUND, KNUBBED BODY; 1-3/16 IN. DIA	465B159	FINAL ADJ TUNING	1				
78.1	I 103	*			KNOB: ROUND; KNUBBED BODY; 1-3/32 IN. DIA	465B160	OSC. TUNING	1				

FOR TRANSMITTER RT-6A				PROVISIONING LIST				PAGE 3 OF 5 25X1es			
COMPONENT OF RADIO STATION RS-6A				CONTRACT NO. ORDER NO.				LIST NO. 1767118			
				PSC-161-JW				ISSUE DATE 1-11-54			
								ISSUE SYM. 0			
ITEM NO.	CKT. SYMBOL NO.	STOCK NO.	STOCK CODE NO.	DESCRIPTION	JAN. OR MFR. PART NO.	FUNCTION	QTY IN USE	FF	D	BASE DEPOT	INITIAL ISSUE PROC
79	J101	*		JACK, TELEPHONE; THREE CIRCUIT; ASSOCIATED WITH THE CONNECTOR ANTENNA PLUG PL-55	405A153	KEY JACK	1				
80	J102	*		CONNECTOR; TWO PIN	405X154	ANT & GROUND CONNECTOR	1				
81	J103	*		CONNECTOR; TWO PIN	4050153	RECEIVER ANT & BATTERY CONNECTOR	1				
82	K101	*		RELAY, MOVING; SPDT	155C112	SWITCHED ANT & B+	1				
83.1	L101	*		COIL, RADIO FREQUENCY; 9 TURNS; IRON CORE	421A217	600. HF PLATE TANK	1				
84	L102	*		COIL, RADIO FREQUENCY; CHOK	421A113	V102 PLATE RF CHOK	1				
85	L103	*		COIL, RADIO FREQUENCY; CHOK; 100UH	421A155	V102 PLATE VOLTAGE RF CHOK	1				
86.1	L104	*		COIL, RADIO FREQUENCY; 9 TURNS; 5 TAPS	421B215	V102 HF PLATE TANK	1				
87.1	L105	*		COIL, RADIO FREQUENCY; 1 1/2 TURNS; 5 TAPS	421B213	V102 LF PLATE TANK	1				
88	L106	*		COIL, RADIO FREQUENCY; CHOK	421A201	P/O KEY CLICK FILTER	1				
88.1	L107	*		COIL, RADIO FREQUENCY;	421A216	600. LF PLATE TANK	1				
89	LR101	*		COIL, RADIO FREQUENCY; 80 OHM; WOUND ON 250 OHM 2105 1/2 PINKS COMPOSITION RESISTOR	421A156	V101 CATHODE MOVING FILTER	1				

FOR TRANSMITTER RT-6A				PROVISIONING LIST				PAGE 4 OF 5 PAGES				.25X1	
COMPONENT OF RADIO STATION RS-6A				CONTRACT NO. ORDER NO.				LIST NO. 4787116				ISSUE DATE 1-11-54	
				PSC-184-LWW				ISSUE SYM. 0					
ITEM NO.	CKT. SYMBOL NO.	STOCK NO.	CODE NO.	DESCRIPTION	JAN. OR MFR. PART NO.	FUNCTION	QTY IN USE	FF	D	BASE DEPOT	INITIAL ISSUE PROC		
90		*		CONNECTOR ASSEMBLY, PLUG & CABLE; 6 MALE CONTACTS	4018707	POTEN PLUG	1						
91	RI01			RESISTOR, FIXED, COMPOSITION: 100,000 OHMS ±10%, 1/2W, INO.	RC20CF104K 9065536	V101 CONTROL GRID RETURN	1						
92	RI04			RESISTOR, FIXED COMPOSITION: 100,000 OHMS ±10%, 1/2W, INO.	RC20CF104K 9065536	V101 SCREEN VOLTAGE DROP- PING	1						
94	RI05			RESISTOR, FIXED, COMPOSITION: 53,000 OHMS ±10%, 1/2W, INO.	RC20CF53K 9065781	V101 PLATE VOLTAGE DROP- PING	1						
95	RI06			RESISTOR, FIXED, COMPOSITION: 1.5 MEGOHMS ±10%, 1/2W, INO.	RC20CF155K 9065535	E101 ALCA LAMP VOLTAGE DROP- PING	1						
96	RI07			RESISTOR, FIXED, COMPOSITION: 27,000 OHMS ±10%, 1/2W, INO.	RC30CF27K 9065778	V102 CONTROL GRID RETURN	1						
97	RI08			RESISTOR, FIXED, COMPOSITION: 270 OHMS ±10%, 2W, INO.	RL20CF271K 9065560	V102 CATHODE BIAS	1						
98	RI09			RESISTOR, FIXED, COMPOSITION: 27,000 OHMS ±10%, 2W, INO.	RL20CF27K 9065104	V102 SCREEN VOLTAGE DROP- PING	1						
99	RI10			RESISTOR, FIXED, COMPOSITION: 12 OHMS ±10%, 1/2W, INO.	RC20CF120K 9065572	GRUNT FOR E103 LAMP	1						
100	RI11			RESISTOR, FIXED, COMPOSITION: 10 MEGOHMS ±10%, 1/2W, INO.	RC20CF104K 9065536	OSCILLATOR COG- E104 VOLTAGE DROPPING	1						
101	RI12			RESISTOR, FIXED COMPOSITION: 1200 OHMS ±10%, 2W, INO.	RL20CF122K 9065538	V102 ANODE BIAS ON K5 TUBE OPERATION	1						

FOR TRANSMITTER RT-6A				PROVISIONING LIST		PAGE 5 OF 5 25X1					
COMPONENT OF RADIO STATION RS-6A				CONTRACT NO.	ORDER NO.	LIST NO. 1787118	ISSUE DATE 1-11-54				
				PSC-121-JAW		RELEASE DATE 1-11-54	ISSUE SYM. 0				
ITEM NO.	CKT. SYMBOL NO.	STOCK NO.	NAME CODE NO.	DESCRIPTION	JAN. OR MFR. PART NO.	FUNCTION	QTY IN USE	FF	D	BASE DEPOT	INITIAL ISSUE PROC
101.1	RI13			RESISTOR, FIXED, COMPOSITION: 1 MEGOHM 210%, 1/2W, 100.	RC202F105K 908578	EQ. DIAPHRAGM COS. LEAD	1				
101.2	RI14			RESISTOR, FIXED, COMPOSITION: 22,000 OHMS 210%, 1/2W, 100.	RC202F682K 908579	ANTENNA IMP. MATCHING	1				
101.3	RI15			RESISTOR, FIXED, COMPOSITION: 150 OHMS 210%, 1/2W, 100.	RC202F151K 908580	P/O SOURCE FILTER	1				
101.3	RI16			RESISTOR, FIXED, COMPOSITION: 150 OHMS 210%, 1/2W, 100.	RC202F151K 908581	P/O SOURCE FILTER	1				
101.3	RI17			RESISTOR, FIXED, COMPOSITION: 150 OHMS 210%, 1/2W, 100.	RC202F151K 908582	P/O SOURCE FILTER	1				
102	SI01	*		SWITCH, SLIDE: SINGLE-POLE, DOUBLE-THROW	44CA123	HF OR LF COS. TANK COUPLER	1				
103	SI02	*		SWITCH, SLIDE: DOUBLE-POLE, DOUBLE-THROW	44CA122	HF OR LF FINAL TANK COUPLER	1				
104	SI03	*		SWITCH, ROTARY: TWO POLE, FIVE POSITION WITH OFF	44CB104	FINAL AMP. TANK IMPEDANCE COUPLER	1				
105	SI04	*		KEY ASSEMBLY, TRANSMITTER	44IV724	TRANSMITTING KEY	1				
106	VI01			ELECTRON TUBE: MINIATURE PENTODE	JAN 6AC5	OSCILLATOR	1				
107	VI02			ELECTRON TUBE: PENTODE; CRYSTAL MOUNT	JAN 2236	RF POWER AMPLIFIER	1				
108	XI01	*		SOCKET, CRYSTAL	402A131	RECEPTACLE FOR CRYSTAL CRYSTAL	1				

FOR POWER SUPPLY RP-6				PROVISIONING LIST		PAGE 1 OF 2 PAGES		LIST NO. 478119		ISSUE DATE 1-11-58		ISSUE SYM. 0	
COMPONENT OF RADIO STATION RS-6A				CONTRACT NO. ORDER NO.		PSC-184-LNW		Release Memo FG-522					
ITEM NO.	CKT. SYMBOL NO.	STOCK NO.	SHRINK CODE NO.	DESCRIPTION	JAN. OR MFR. PART NO.	FUNCTION	QTY IN USE	FF	D	BASE DEPOT	INITIAL ISSUE PROC		
109	C201	*		CAPACITOR, FIXED, PAPER DIELECTRIC; TUBULAR; 0.005; 1600v DC	408A123	BUFFER CAPACITOR	2						
110	C202	*		CAPACITOR, FIXED, PAPER DIELECTRIC; TUBULAR; 0.5uf; 200v DC	408A121	P/O MASH FILTER FOR 6.3v AC FIL SUPPLY	1						
111	C204	*		CAPACITOR, FIXED, CERAMIC DIELECTRIC; DISC TYPE; 0.01uf-20%30%; 450v DC	921R152	AC INPUT BYPASS	1						
112	C205	*		CAPACITOR, FIXED, PAPER DIELECTRIC; TUBULAR; 0.5uf; 200v DC *100v DC	408K107 OR 408K108 *	VIBRATOR MASH FILTER	1						
113	C206	*		CAPACITOR, FIXED, CERAMIC DIELECTRIC; DISC TYPE; 0.01uf-20%30%; 450v DC	921R152	6.3v FIL BY-PASS	1						
114	CR201	*		RECTIFIER, METALLIC; SELENIUM, FULL WAVE	44CC123	BATTERY CHARGING REGULATOR	1						
115	E201	*		LAMP, GLOW; neon; 1/4 (red)	465X115	LINE VOLTAGE INDICATOR	1						
116	F201	*		FUSE, CARTRIDGE; GLASS TUBULAR; 1-1/2AMP, 250v	465A111	PROTECTION FOR TRANSFORMER INPUT	1						
117	F202	*		FUSE, CARTRIDGE; GLASS TUBULAR; 15 AMP. 32v	465X112	PROTECTION FOR BATTERY INPUT	1						
118	Q201	*		VIBRATOR, NON-SYNCHRONOUS; 115 cps, 6v DC	4463101	FOR BATTERY CONVERSION TO AC	1						

* RS-6A Spares.

FOR POWER SUPPLY RP-6				PROVISIONING LIST		PAGE 2 OF 2 PAGES		LIST 1478119		ISSUE DATE 1-11-54		ISSUE SYM. 0	
COMPONENT OF RADIO STATION RS-6A				CONTRACT NO. PSC-101-LW		ORDER NO.		NO. 1478119		ISSUE DATE 1-11-54		ISSUE SYM. 0	
ITEM NO.	CKT. SYMBOL NO.	SIG. STOCK NO.	STOCK CODE NO.	DESCRIPTION	JAN. OR MFR. PART NO.	FUNCTION	QTY IN USE	FF	D	BASE DEPOT	INITIAL ISSUE PROC		
119.	L 201	X		WIND: ROUND, 8AN TYPE	1359121	LINE VOLTAGE REGULATOR	1						
120	L201	X		COIL, RADIO FREQUENCY: 6m	121A157	P/O FILTER FOR 6.3V FIL SUPPLY	1						
120.	L202	X		COIL, RADIO FREQUENCY: 0.25m	121A153	WARM FILTER	1						
121	R201 R202			RESISTOR, FIXED, COMPOSITION: 100,000 OHMS 5%; 1/2W; 100.	R201F10W 903755	WARM LAMP VOLTAGE REGULATOR	2						
122	R203 R204			RESISTOR, FIXED, COMPOSITION: 56 OHMS 5%; 1/2W; 100.	R203F56W 9037400	TRANSFORMING CURRENT ON VIB. OPERATION	2						
123	S201	X		SWITCH, ROTARY: 8 POSITIONS; SINGLE POLE; ON-OFF TYPE	1403103	LINE INPUT VOLTAGE REGULATOR	1						
124	S01 S02	X		CONNECTOR ASSEMBLY: 8 POSITIONS OF THE RECEPTACLE, ONE 8 PINS (S0-1) AND ONE 7 PINS (S02) ON BRACKET	1093121	INPUT FOR AC OR BATTERY AND BATTERY CHARGE	1						
125		X		CONNECTOR PLUG AND CABLE ASSEMBLY: 6 PEMALE CONTACTS	101K765	POWER OUTPUT CONNECTOR	1						
126	T201	X		TRANSFORMER, POWER	1230157		1						
127	V201			ELECTRON TUBE: MINIATURE, DOUBLE DIODE	JAN 644	UNIDENTIFIED	1						

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Delivered 1-11-54

FOR				PROVISIONING LIST				PAGE 1 OF 2 25X1			
COMPONENT OF				CONTRACT NO.				LIST 4787120			
RADIO STATION RS-6A				ORDER NO.				NO. RELEASE NAME FC-922			
				PSC-161-LW				ISSUE DATE			
								01/1/54			
ITEM NO.	CKT. SYMBOL NO.	RIGHT STOCK NO.	WARR CODE NO.	DESCRIPTION	JAN. OR MFR. PART NO.	FUNCTION	QTY IN USE	FF	D	BASE DEPOT	INITIAL ISSUE PROC
128	C301A25	*		CAPACITOR, FIXED, PAPER DIELECTRIC: 2 SECTIONS; 1.5u1.5- 600v DC	4083122	P/O HIGH VOLTAGE FILTER	1				
129	C302	*		CAPACITOR, FIXED, PAPER DIELECTRIC: 5-7; 600v DC	4083106	P/O HIGH VOLTAGE FILTER	1				
130	F301			FUSE, CARTRIDGE; GLASS TUBULAR; 1.5AMP. 250v (SPARE FUSE)	463A111	SPARE FUSE	1				
131	F302			FUSE, CARTRIDGE; GLASS TUBULAR; 15 AMP. 32v (SPARE FUSE)	465K112	SPARE FUSE	1				
132	L301	*		REACTOR; FILTER CHOKES; SINGLE WINDING; 4mv. INCLUDES DTC. AUTO.	401V375	P/O HIGH VOLTAGE FILTER	1				
133	PL-3	*		CONNECTOR, RECEPTACLE: MALE, 6 CONTACTS	4233133	INPUT FROM POWER SUPPLY	1				
134	R301 R303	* *		RESISTOR, FIXED, WIRE WOUND; 8000 OHMS 5%, 10v	417K123	VOLTAGE DROP-PING FOR REGU-LATOR TUBES	2				
135	R302 R304	* *		RESISTOR, FIXED, WIRE WOUND; 4000 OHMS 5%, 5v	417A127	VOLTAGE DROP-PING FOR REGU-LATOR TUBES	2				
136	R305	*		RESISTOR, FIXED, COMPOSITION; 1 MEGOHM 210v 5% 10v	R0206F105K 906R378	HIGH VOLTAGE BLEEDER	1				
137 on 138	S301	*		SWITCH, TOGGLE; DOUBLE-POLE, DOUBLE-THROW 3 AMP. 250v	440A110 or 440K111	HIGH VOLTAGE TO TRANSMITTER OR RECEIVER	1				
139	SO-5	*		CONNECTOR, RECEPTACLE: FEMALE, 6 CONTACTS (INCLUDES MOUNTING KIT)	4093174	POWER OUTPUT TO TRANSMITTER	1				

* RS-6A Spares.

FOR FILTER-ACCESSORY UNIT RA-6				PROVISIONING LIST		PAGE 2 OF 2 25X1 ES					
COMPONENT OF RADIO STATION RS-6A				CONTRACT NO.	ORDER NO.	LIST NO. 1780120					
				PSC-121-LNW		ISSUE DATE 1-11-54					
						ISSUE SYM. 0					
ITEM NO.	CKT. SYMBOL NO.	STOCK NO.	CODE NO.	DESCRIPTION	JAN. OR MFR. PART NO.	FUNCTION	QTY IN USE	FF	D	BASE DEPOT	INITIAL ISSUE PROC
140	SO-6	*		CONNECTOR, RECEPTACLE: FEMALE, 4 CONTACTS (INCLUDES MOUNTING KIT)	4093160	POWER OUTPUT TO RECEIVER	1				
141	V301 V302			ELECTRON TUBE: SUB-MINIATURE VOLTAGE REGULATOR	JAN 5611 OR JAN 5787	VOLTAGE REGULATOR	2				
143	W301	*		CABLE ASSEMBLY, AC: 2 CONDUCTORS; WITH UNIVERSAL LINE PLUG & JONES PLUG, 477 LB	4018363	AC LINE INPUT FOR POWER SUPPLY	1				
144	V302	*		CABLE ASSEMBLY, BATTERY: 2 CONDUCTORS; ONE RED, ONE BLACK; WITH SPARE PLUG & JONES PLUG; 41 IN. LB	4018366	BATTERY INPUT FOR POWER SUPPLY	1				
144.1		*		SPRING: METAL LOOP END	441K146	WELDER FOR SCHEMATIC PLATES	1				
144.2		*		DECAL	433A110	INTERCONNECTING INSTRUCTIONS	1				
144.3		*		SOCKET: CONTACT PROTECTING;	409A157	PROTECTS CONTACTS ON JONES PLUGS ON AC & BAY CABLES	2				
144.4		*		CLAMP, CABLE	442A285	HOLES AC AND BATTERY CABLES	1				

NA *Delivered 5 RC 1-11-54*

FOR ADDITIONAL ACCESSORIES				PROVISIONING LIST		PAGE 1 OF 1 PAGES		25X1			
COMPONENT OF				CONTRACT NO.		ORDER NO.		LIST NO.			
RADIO STATION RS-6A				PSC-181-LNW				1767121			
								1-11-51			
								1-11-51			
ITEM NO.	CKT. SYMBOL NO.	ENGINE STOCK NO.	SHIPPING CODE NO.	DESCRIPTION	JAN. OR MFR. PART NO.	FUNCTION	QTY IN USE	FF	D	BASE DEPOT	INITIAL ISSUE PROC
145	E301			HANK, ANTENNA: (100ft)	4518101	WIRE FOR ANTENNA WOE	1				
146	E302			INSULATOR, ANTENNA	411A117	ANTENNA TIE INSULATOR	2				
147	H301			CLAMP, ELECTRICAL: BATTERY WITH CORD	401V376	BATTERY CONNECT CLAMP	2				
148	H301			EARSET, RECEIVER: MAGNETIC TYPE; 2000 OHM IMPEDANCE; WITH TWO TERMINAL RECEPTACLE	4508101	COMMUNICATING CORD FOR EARSET	1				
149	H303			CORD, EARSET: 57V LONG; WITH TWO 0.05in. TIPS AND TWO CONTACT MALE PLUG	4508101	COMMUNICATING CORD FOR EARSET	1				
150	H301	*		CORD, INTERUNIT: CONSISTS OF TWO TWISTED LEADS WITH THREE CORD TIPS AND ONE BATTERY CLIP	4508143	CONNECTS SIDE-TONE AND ANTENNA FROM TRANSMITTER TO RECEIVER	1				
151	H305	*		PLATES, SCHEMATIC (COMPLETE)		CIRCUIT SCHEMATICS FOR ALL UNITS	1				

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* RS-6A Spares.

25X1